## OIR Registration Form for Human Induced Pluripotent Stem Cells (iPSCs)

(formerly iPSC Checklist)

To be used for the acquisition, derivation or registration of iPSCs for Research in a NIH Intramural Research Program Laboratory

Date:					
Please check one of the following:					
Registration of cells derived or to be derived in my IRP lab					
Request to acquire human induced Pluripotent Stem (iPS) cells for research in my					
laboratory from (1) sources outside the NIH					
Section 1 – Information about Investigator and iPSC line					
• Name:					
Institute/Center:					
Cell line name:					
Cell/tissue origin of cell used to make the iPS cell:					
Indicate the disease, if applicable:					
List any known genetic markers:					
Primary contact for these cells:					
Phone:Email:					
Secondary contact:					
Phone:Email:					
If the iPS cells were derived in your lab					
<ul> <li>Did the cells/tissues come from a NIH repository? If so, please identify</li> </ul>					
source					
If the iPS cells were not derived in your lab –					
Name and institution of the provider					
<ul> <li>Please provide a copy of the agreement from your TDC which was used or</li> </ul>					
will be used to obtain the cells.					
<ul> <li>Please describe the mechanism that will be used to obtain the</li> </ul>					
cells					

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## **OIR Registration Form for** Human Induced Pluripotent Stem Cells (iPSCs) o If you are obtaining the cells from a foreign country:

	<ul> <li>I am acquiring cells from a foreign country, and therefore have paid</li> </ul>				
	the required fees and completed the following shipping forms:				
	USDA <b>16-3</b> Permits to Import or Transport Controlled Material				
	or Organisms or Vectors				
	USDA <b>16-7</b> Application for Permit to Import Cell Cultures and				
	Their Products				
	CDC Application for Permit for Import or Transport of Agents				
	or Vectors of Human Disease (Document #101000sent to NIH				
	Quarantine Permit Service Office Bldg. 13, Rm. 3KO4; 301-496-				
	2960 (Application does NOT go to CDC – NIH provides a courtesy				
	letter for customs clearance).				
	Research project details				
• Prop	osed Research:				
Section 3 –	Human Subjects Research				
	e iPS cells were derived in your lab				
v. If o	cells come from participants in clinical research with known identities, IRB must				
	review and approve the protocol and consent form				
	Name of IRB				
	■ IRB number Approval Date				
• If the	e iPS cells were not derived in your lab or were derived from deidentified				
cells	/materials in your lab –				
□ Ce	Il provider will <u>not provide NIH with any information that allows linkage of the</u>				
cells	to their donors				

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	□ Informatio	n will be provided to you the	nat allows linkage of the cells	to their donors
			If so, I	RB review and
approval is required.				
	•	Name of IRB		
	•	IRB number	Approval Date	
Section	on 4 – Institut	tional Biosafety Review		
•	Institutional	Biosafety Review is require	ed when:	
	o iPS c	cells made by recombinant	techniques (commercially or	by another
	insti	tution) are received by an	NIH investigator for further st	udy or use in
	anin	nals.		
	o iPS c	cells from human samples	are received by an NIH inves	tigator for
	furth	ner study or use in animals	(regardless of derivation me	thod).
For qu	estions conta	ct Richard Baumann, Insti	tutional Biosafety Officer, 30	1-496-2960
•	IBC registra	ntion number	date	·
Sectio	on 5 – Resear	rch Requirements (Inves	tigator must initial)	
			completed and all approvals	have been
obtain	ed, I am requi	ired to submit it to my TDC	to obtain a material transfer	agreement
(MTA)	with the prov	ider, if the provider is not a	n NIH intramural laboratory.	A list of TDCs
for NII	d can be found	d at http://www.ott.nih.gov	technology-development-cod	ordinators
l agree	e to NOT rece	eive the cell lines until my I	C TDC notifies me that the M	TA is complete.
	I understand	that human induced pluripe	otent stem cells may not be	used for the
followi	ng:			
•	Research in	which human induced plu	ripotent stem cells are introdu	uced into non-
	human prima	ate blastocysts.		
•	Research in	volving the breeding of ani	mals where the introduction	of
	human induc	ced pluripotent stem cells i	may contribute to the germ lir	ie.
Guida	nce for the po	licy on use of human iPS	cells by NIH intramural	
resear	chers can be	found at https://oir.nih.gov	/sourcebook/ethical-	
condu	ct/special-res	earch-considerations/use-l	numan-stem-cells	

Signatures

## OIR Registration Form for Human Induced Pluripotent Stem Cells (iPSCs)

Investigator:				
Printed Name, Lab, IC:	Date			
Lab Chief:				
Printed Name	Date			

Forward a copy of the completed, approved registration form to Melissa Colbert <a href="mailto:colbertmc@od.nih.gov">colbertmc@od.nih.gov</a>

**April 2016**